

RECEIVED
CENTRAL FAX CENTER

OCT 09 2006

ALCOA TECHNICAL CENTER

INTELLECTUAL PROPERTY

Transmittal Cover Sheet

From:
ATC, Intellectual Property Dept.Tel:
724.337.4185E-Mail:
peter.borghetti@alcoa.com

To:	Fax No:	Company:	Phone No.:
Mail Stop	571-273-8300	US PTO	
Amendment			

File No.: 02-2453

Re: Serial No.: 10/612,866
Filing Date: July 2, 2003
Examiner: TRAN, Len
Art Unit: 1775

Date: October 9, 2006

No. Pages: Including Cover Sheet 29

Notes: Please find enclosed the following document relating to the above-cited case:

- 1) A Response D/Reply to Non-Complaint Amendment having 9 pages.
- 2) Notarized Certification for Japanese reference JP 2-274846 A having 1 page.
- 3) Certified translation of Japanese reference JP 2-274846 A having 11 pages.
- 4) Notarized Certification for Japanese reference JP 2-37954 A having 1 page.
- 5) Certified translation of Japanese reference JP 2-37954 A having 6 pages.

RECEIVED
CENTRAL FAX CENTER

OCT 09 2006

CERTIFICATE OF TRANSMITTAL

I hereby certify that this correspondence is being facsimile transmitted to the U.S. Patent and Trademark Office (Fax No. (571) 273-8300) on October 9, 2006.

Typed or printed name of person signing this certificate: Mary Ann Thompson

Signature: Mary Ann Thompson

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Serial Number	: 10/612,866	Confirmation No.	: 4386
Applicants	: Paula L. Kolek, et al.	Group Art Unit	: 1775
Filed	: July 2, 2003		
Examiner	: TRAN, Len		
For	: Control of Oxide Growth on Molten Aluminum During Casting Using a High Moisture Atmosphere		
PTO Number	: 08840		
Docket No.	: 02-2453		

October 9, 2006

RESPONSE D /REPLY TO NON-COMPLAINT AMENDMENT

TO: Commissioner for Patents
Mail Stop Amendment
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

In response to the Office communication dated October 3, 2006 regarding the document filed on September 27, 2006 being non-complaint with regards to Claim 18 status identifier being incorrect because of markings, please amend this Application as follows:

Listing of the Claims begin on page 2 of this paper.

Remarks begin on page 6 of this paper.